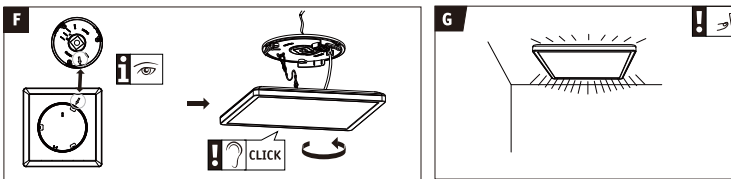
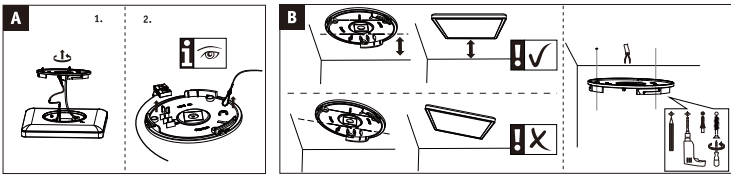


LED CEILING LIGHT



The diagram illustrates a lighting control system. A central vertical unit is connected to several dimmer switches. The top switch is labeled 'I' and '0' with a 10% to 100% range. The middle switch is labeled '20%' and '100%' with a 2700K to 6500K range. The bottom switch is labeled '10% 50% 100%' and '2700K / 4000K / 6500K'. The central unit has a circular display with a 'C' and 'O' and a '30Min' timer. The system is powered by a 2700K to 6500K range.